

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|------|---|---|------------------|---------|------------------|
| L1 | 45 | (bypass filter) near3 (GRE (generic adj routing adj format)(generic adj routing adj encapsulation) (generic adj routing near4 encapsulation)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/17 08:11 |
| L2 | 2 | "6697857".pn. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/17 08:07 |
| L3 | 1799 | (bypass filter) same (GRE (generic adj routing adj format)(generic adj routing adj encapsulation) (generic adj routing near4 encapsulation)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/17 08:11 |
| L4 | 12 | (IP) near4 (bypass filter) same (GRE (generic adj routing adj format)(generic adj routing adj encapsulation) (generic adj routing near4 encapsulation)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/17 08:12 |
| L5 | 29 | (communicat\$5) near4 (bypass filter) same (GRE (generic adj routing adj format)(generic adj routing adj encapsulation) (generic adj routing near4 encapsulation)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/17 08:13 |
| L6 | 8 | (bypass filter) same (GRE (generic adj routing adj format)(generic adj routing adj encapsulation) (generic adj routing near4 encapsulation)) near5 (communicat\$5) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/17 08:14 |
| L7 | 1 | (select\$5 detect\$5 termin\$5) near5 (GRE (generic adj routing adj format)(generic adj routing adj encapsulation) (generic adj routing near4 encapsulation)) near5 (communicat\$5) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/17 08:14 |
| L8 | 2 | (select\$5 detect\$5 determin\$5) near5 (GRE (generic adj routing adj format)(generic adj routing adj encapsulation) (generic adj routing near4 encapsulation)) near5 (communicat\$5) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/17 08:15 |
| L9 | 377 | (select\$5 detect\$5 determin\$5) near5 (GRE (generic adj routing adj format)(generic adj routing adj encapsulation) (generic adj routing near4 encapsulation)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/17 08:45 |
| L11 | 62 | (select\$5 detect\$5 determin\$5) near5 (GRE (generic adj routing adj format)(generic adj routing adj encapsulation) (generic adj routing near4 encapsulation)) and (filter bypass) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/17 08:16 |
| L12 | 3864 | (distribution) adj (server processor) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/17 08:45 |

| | | | | | | |
|-----|-----|--|---|----|----|------------------|
| L13 | 1 | (distribution) adj (server processor) same (GRE (generic adj routing adj format)(generic adj routing adj encapsulation) (generic adj routing near4 encapsulation)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/17 08:46 |
| L14 | 5 | (distribution) adj (server processor) and (GRE (generic adj routing adj format)(generic adj routing adj encapsulation) (generic adj routing near4 encapsulation)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/17 08:57 |
| L15 | 12 | (distribut\$5) adj (server processor) and (GRE (generic adj routing adj format)(generic adj routing adj encapsulation) (generic adj routing near4 encapsulation)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/17 08:50 |
| L16 | 21 | (virtual adj IP adj address) and L12 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/17 08:56 |
| L17 | 5 | (virtual adj Internet adj protocol adj address) and L12 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/17 08:52 |
| L18 | 17 | (virtual adj IP adj address) and (GRE) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/17 08:56 |
| L19 | 19 | (virtual adj IP adj address) and (GRE (generic adj routing adj format)(generic adj routing adj encapsulation) (generic adj routing near4 encapsulation)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/17 09:00 |
| L20 | 122 | *709*/\$. ccls. and (GRE (generic adj routing adj format)(generic adj routing adj encapsulation) (generic adj routing near4 encapsulation)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/17 09:00 |
| S1 | 32 | (Sysplex) same (CF (cross adj coupling adj facility)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/06/06 10:29 |
| S2 | 44 | (Sysplex) same (XCF (cross adj communication adj facility) (CF) (cross adj coupling adj facility)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/22 12:03 |
| S3 | 29 | (XCF (cross adj communication adj facility) (CF) (cross adj coupling adj facility)) and (IPsec) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/18 15:12 |

| | | | | | | |
|-----|--------|---|---|----|----|------------------|
| S4 | 2 | "6336137".pn. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/15 13:40 |
| S5 | 2 | "6081900".pn. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/18 13:13 |
| S6 | 5 | ((virtual adj internet adj protocol adj address) VIPA) and (IPsec) and ((DVIPA) (dynamic adj routable adj VIPA)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/18 14:47 |
| S7 | 0 | ((distribution adj (server proxy gateway processor)) and ((cross) near5 (connect coupl\$5 rout\$5)) and (covert\$5 chang\$5 apply\$5) near10 (unsecure HTTP unsafe) near5 (HTTPS secure safe) near5 (connection link)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/06/06 10:30 |
| S8 | 0 | ((distribution adj (server proxy gateway processor)) and ((cross) near5 (connect coupl\$5 rout\$5)) and (covert\$5 chang\$5 apply\$5) near10 (unsecure HTTP unsafe) near5 (HTTPS secure safe) near5 (connection link protocol)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/18 14:54 |
| S9 | 2 | ((server proxy gateway processor) and ((cross) near5 (connect coupl\$5 rout\$5)) and (covert\$5 chang\$5 apply\$5) near10 (unsecure HTTP unsafe) near5 (HTTPS secure safe) near5 (connection link protocol)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/18 14:56 |
| S10 | 2 | ((cross) near5 (connect coupl\$5 rout\$5)) and (covert\$5 chang\$5 apply\$5) near10 (unsecure HTTP unsafe) near5 (HTTPS secure safe) near5 (connection link protocol) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/18 14:58 |
| S11 | 3 | ((cross) near5 (connect coupl\$5 rout\$5)) and (covert\$5 translat\$5 apply\$5) near10 (unsecure HTTP unsafe) near5 (HTTPS secure safe) near5 (connection link protocol) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/18 14:59 |
| S12 | 367633 | (XCF (cross near3 communication near3 facility) (CF) (cross near3 coupling near3 facility)(cross near3 connect)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/18 17:04 |
| S13 | 101 | S12 and (sysplex) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/18 16:16 |
| S14 | 31 | S12 and ((MVS/ESA) (MULTIPLE ADJ VIRTUAL ADJ STORAGE)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/18 16:01 |

| | | | | | | |
|-----|----|---|---|----|----|------------------|
| S15 | 72 | S12 and ((IPsec) (internet adj security adj protocol)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/18 15:43 |
| S16 | 15 | S12 and ((MVS/ESA) (MULTIPLE ADJ VIRTUAL ADJ STORAGE/enterprise adj system adj architecture)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/22 13:34 |
| S17 | 6 | S12 and (sysplex) and((IPsec) (internet adj security adj protocol)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/18 16:17 |
| S18 | 0 | (sysplex) and((IPsec) (internet adj security adj protocol)) and ((MVS/ESA) (MULTIPLE ADJ VIRTUAL ADJ STORAGE/enterprise adj system adj architecture)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/18 16:19 |
| S19 | 0 | ((IPsec) (internet adj security adj protocol)) and ((MVS/ESA) (MULTIPLE ADJ VIRTUAL ADJ STORAGE/enterprise adj system adj architecture)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/18 16:29 |
| S20 | 1 | (IP adj filter) near10 (bypass) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/18 16:21 |
| S21 | 91 | ((IPsec) (internet adj security adj protocol)) and ((generic adj routing adj encapsulation) GRE) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/22 09:03 |
| S22 | 7 | (XCF (cross near3 communication near3 facility) (CF) (cross near3 coupling near3 facility)(cross near3 connect)) and ((IPsec) (internet adj security adj protocol)) and ((generic adj routing adj encapsulation) GRE) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/18 17:04 |
| S23 | 95 | ((IPsec) (internet adj security adj protocol)(generic adj routing adj encapsulation) GRE) near5 (tunnel) and (workload load) near10 (distribut\$5 shar\$5 balanc\$5) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/11 11:58 |
| S24 | 13 | ((IPsec) (internet adj security adj protocol)(generic adj routing adj encapsulation) GRE) near5 (tunnel) and (XCF (cross adj communication adj facility) (CF) (cross adj coupling adj facility)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/22 09:45 |
| S25 | 13 | ((IPsec) (internet adj security adj protocol) AND (generic adj routing adj encapsulation) GRE) near5 (tunnel) and (XCF (cross adj communication adj facility) (CF) (cross adj coupling adj facility)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/22 09:48 |

| | | | | | | |
|-----|------|---|---|----|----|------------------|
| S26 | 7925 | ((generic adj routing adj encapsulation) GRE) and (XCF (cross adj communication adj facility) (CF) (cross adj coupling adj facility)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/11 13:09 |
| S27 | 29 | S26 and (IP near10 (filter screen\$5)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/22 09:51 |
| S28 | 16 | S26 and (IP near10 (filter)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/22 09:52 |
| S29 | 3 | S26 and (IP adj (filter)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/22 09:52 |
| S30 | 0 | S26 and ((filter\$5 detect\$5 screen\$5) near10 (internal intranet LAN WAN) near10 (internet external network) near10 (traffic request communication)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/22 09:55 |
| S31 | 697 | ((filter\$5 detect\$5 screen\$5) near10 (internal intranet LAN WAN) near10 (internet external network) near10 (traffic request communication)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/22 09:55 |
| S32 | 7 | S31 and (XCF (cross adj communication adj facility) (CF) (cross adj coupling adj facility)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/22 10:06 |
| S33 | 8 | ((IPsec) (internet adj security adj protocol) and (generic adj routing adj encapsulation) GRE) near5 (tunnel) and (XCF (cross adj communication adj facility) (CF) (cross adj coupling adj facility)) and (IPsec) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/22 13:39 |
| S34 | 5 | RFC1701 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/22 11:43 |
| S35 | 8 | RFC adj "1702" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/22 12:01 |
| S36 | 1 | (09/597853) and (Gaddis) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/22 11:47 |

| | | | | | | |
|-----|------|--|---|----|----|------------------|
| S37 | 5 | (generic adj routing adj format) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/22 12:03 |
| S38 | 141 | (generic adj routing adj encapsulat\$5) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/22 13:04 |
| S39 | 5 | S38 and (XCF (cross adj communication adj facility) (CF) (cross adj coupling adj facility)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/22 13:07 |
| S40 | 3 | (generic adj routing adj encapsulat\$5) and ((ESCON) (enterprise adj system adj connectivity)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/22 13:06 |
| S41 | 1494 | ((ESCON) (enterprise adj system adj connectivity)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/22 13:06 |
| S42 | 3 | S38 and (XCF (cross adj communication adj facility) (CF) (cross adj coupling adj facility)) and ((ESCON) (enterprise adj system adj connectivity)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/22 13:29 |
| S43 | 2 | "6779051".pn. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/22 13:30 |
| S44 | 0 | ((GRE (generic adj routing adj encapsulation)) and ((MVS/ESA) (MULTIPLE ADJ VIRTUAL ADJ STORAGE/enterprise adj system adj architecture)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/22 13:37 |
| S45 | 273 | ((MVS/ESA) (MULTIPLE ADJ VIRTUAL ADJ STORAGE/enterprise adj system adj architecture)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/22 13:37 |
| S46 | 0 | ((MVS/ESA) (MULTIPLE ADJ VIRTUAL ADJ STORAGE/enterprise adj system adj architecture)) and (RFC adj "1701") | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/22 13:38 |
| S47 | 0 | ((MVS/ESA) (MULTIPLE ADJ VIRTUAL ADJ STORAGE/enterprise adj system adj architecture)) and (IPsec) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/22 13:39 |

| | | | | | | |
|-----|-------|--|---|----|----|------------------|
| S48 | 55801 | ((IPsec) (internet adj security adj protocol) and (generic adj routing adj encapsulation) GRE) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/22 13:39 |
| S49 | 55800 | ((IPsec) (internet adj security adj protocol) same (generic adj routing adj encapsulation) GRE) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/22 13:40 |
| S50 | 66 | ((IPsec) (internet adj security adj protocol)) same ((generic adj routing adj encapsulation) GRE) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/22 13:40 |
| S51 | 2 | "5754856".pn | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/11 12:58 |
| S52 | 1 | (10/241454) and (jorgensen) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/11 12:02 |
| S53 | 22 | (IPsec (internet adj protocol adj security)) same (gateway stub edge node sever proxy) same (SPD (securty adj policy adj databse)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/11 12:08 |
| S54 | 2 | "6438612".pn. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/11 12:27 |
| S55 | 2 | "6697857".pn. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/06/06 09:00 |
| S56 | 5 | ((generic adj routing adj encapsulation) GRE) and (XCF (cross adj communication adj facility)(cross adj coupling adj facility)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/11 12:52 |
| S57 | 3 | "6609213".pn. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/11 12:54 |
| S58 | 2 | "6697857".pn. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/11 12:56 |
| S59 | 4 | ("6009455" "6336128" "6363424" "6484257"):PN. | US-PGPUB; USPAT; USOCR | OR | ON | 2005/05/11 12:56 |

| | | | | | | |
|-----|------|--|---|----|----|------------------|
| S60 | 2 | "5757924".pn. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/11 13:04 |
| S61 | 2 | "6240513".pn. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/11 13:05 |
| S62 | 7 | ((generic adj routing adj encapsulation) GRE) and (secure) near3 (gateway) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/11 13:12 |
| S63 | 5 | ((generic adj routing adj encapsulation) GRE) and (sysplex) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/11 13:13 |
| S64 | 110 | ((generic adj routing adj encapsulation) GRE) and (IPsec) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/11 13:13 |
| S65 | 1 | 09/849305 and (Dixon) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/11 13:51 |
| S66 | 2 | "6523068".pn. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/06/06 07:20 |
| S67 | 2 | "6677894".pn. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/06/06 07:21 |
| S68 | 2 | "6496867".pn. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/06/06 07:21 |
| S69 | 2 | "6779051".pn. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/17 08:02 |
| S70 | 2601 | 710/19,4,20,21,26,33,34,105,106.ccls. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/06/06 10:30 |

| | | | | | | |
|-----|------|---|---|----|----|------------------|
| S71 | 0 | S70 and (Sysplex) same (CF (cross adj coupling adj facility)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/06/06 10:32 |
| S72 | 0 | S70 and (distribution adj (server proxy gateway processor)) and ((cross) near5 (connect coupl\$5 rout\$5)) and (covert\$5 chang\$5 apply\$5) near10 (unsecure HTTP unsafe) near5 (HTTPS secure safe) near5 (connection link) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/06/06 10:33 |
| S73 | 4520 | 709/238,245,246.ccls. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/06/06 10:32 |
| S74 | 5 | S73 and (Sysplex) same (CF (cross adj coupling adj facility)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/06/06 10:32 |
| S75 | 0 | S73 and (distribution adj (server proxy gateway processor)) and ((cross) near5 (connect coupl\$5 rout\$5)) and (covert\$5 chang\$5 apply\$5) near10 (unsecure HTTP unsafe) near5 (HTTPS secure safe) near5 (connection link) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/06/06 10:33 |
| S76 | 15 | ((virtual adj IP address) VIPA) and (dynamic adj routable adj VIPA) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/15 10:54 |
| S77 | 65 | ("20020010783" "20020091831" "20020124089" "20020143953" "20020143954" "20020166080" "20020178265" "20020178268" "20020199000" "20030061402" "20030079146" "20030202536" "4403286" "4495570" "4577272" "5031089" "5341477" "5537542" "5563878" "5603029" "5675739" "5740371" "5754752" "5774660" "5774668" "5796936" "5812771" "5828847" "5867636" "5867661" "5917997" "5918017" "5923854" "5935215" "5941988" "5946686" "5951650" "5951694" "6031978" "6119174" "6128279" "6141759" "6223205" "6247057" "6252878" "6286039" "6314463" "6317786" "6330560" "6363081" "6374300" "6430622" "6445704" "6446225" "6542926" "6578066" "6587866" "6591262" "6594268" "6606315" "6650641" "6657974" "6701377" "6704317" "6718383").PN. | US-PGPUB; USPAT; USOCR | OR | ON | 2005/11/15 10:52 |
| S80 | 17 | dynamic\$5 adj((virtual adj IP adj address) VIPA) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/15 10:55 |
| S81 | 15 | ((virtual adj IP adj address) VIPA) and (dynamic adj routable adj VIPA) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/15 10:54 |
| S82 | 44 | rout\$5 adj((virtual adj IP adj address) VIPA) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/15 11:00 |

| | | | | | | |
|-----|-----|--|---|----|----|------------------|
| S83 | 14 | ((virtual adj IP adj address) VIPA) near4 (takeover) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/15 11:01 |
| S84 | 64 | (select\$5) near4 (IP near5 filter\$5) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/15 13:20 |
| S85 | 6 | (select\$5) near4 (IP near5 filter\$5) and (GRE (generic near2 routing)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/15 13:25 |
| S86 | 70 | (IP near5 filter\$5) and (GRE (generic near2 routing)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/15 13:37 |
| S87 | 1 | 09/843605 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/15 13:37 |
| S88 | 4 | "6701437".pn | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/15 13:44 |
| S89 | 115 | (virtual adj network adj interface) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/15 13:54 |
| S90 | 21 | (virtual adj network adj interface) and (IPsec) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/15 15:09 |
| S91 | 2 | (virtual adj network adj interface) and (GRE) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/15 13:52 |
| S92 | 4 | ((virtual adj network adj interface) VNIC)and (GRE) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/15 13:53 |
| S93 | 1 | (Net ADJ Fortress ADJ Network adj Interface adj Driver) and (GRE) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/15 13:53 |

| | | | | | | |
|-----|----|--|---|----|----|------------------|
| S94 | 1 | (Net ADJ Fortress ADJ Network adj Interface adj Driver) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/15 13:53 |
| S95 | 52 | (virtual adj network)and (IPsec) and (distribut\$5) near4 (processor computer gateway server) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/15 15:10 |